Issue	Classification	

Application No.	Applicant(s)	
09/395,894	BUAZZA ET AL.	
Examiner	Art Unit	
Danoid Hackanhara	1700	

ORIGINAL						CROSS REFERENCE(S)										
	CLA	SS		SUBCLASS	CLASS	S SUBCLASS (ONE SUBCLASS PER BLOCK)										
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	Do			ckenberg 10-2 Examiner) (Date		<i>//</i> J	AMES P.	MACKEY	~	Total Claims	Allowed: 63					
	(Le) gal i) (/ nstrume	ents Examiner)	/ 28/03 Date)		RIMARY E	XAMINEF /0/2: (1)	O.G. Print Claim(s)	O.G. Print Fig						

	Claims renumbered in the same order as presented by applicant									☐ CPA			□⊤	☐ T.D.			☐ R.1.47		
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	2			32			62			92			122			152		16	182
	3			33			63			93			123			153			183
	4			34			64			94	•		124			154		17	184
	5			35			65			95			125			155		18	185
	6			36			66			96			126			156		19	186
	7			37			67			97			127			157		20	187
	8			38			68			98			128			158		21	188
	9	Ì		39			69			99	į		129		1	159	İ		189
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	16			46			76			106			136		6	166			196
	17			47			77			107			137	[7	167			197
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Issue Classification	

Application No.	Applicant(s)	
09/395,894	BUAZZA ET AL.	
Examiner	Art Unit	
Danold Haakanhara	1722	

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													O.G Print Cla			G. t Fig.
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Clain	ns renui	mbere		e same ord	er as p	oreser	ited by	/ appli	cant		(~ ()] T.D.		<u> </u>	
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35 21			243		273	-		303	1		333		36			393
36 21			244		274			304	1		334		36			394
37 21			245		275]		305	ļ		335		36			395
38 21			246	L	276	_		306			336		36			396
39 21		<u> </u>	247	' -	277	1		307	}		337	-	36			397
40 21:		 	248 249		278 279	1		308 309	1	<u> </u>	338	<u> </u>	36	_	 	398 399
42 22			250	<u> </u>	280			310	i		340		37	~_~		400
43 22		<u> </u>	251		281	1		311]	<u> </u>	341	}_	37			401
44 22	2		252		282	}		312	1		342		37			402
45 22		<u> </u>	253_		283	1	<u></u>	313	1	<u> </u>	343	\vdash	37		<u> </u>	403
46 22		<u> </u>	254 255	<u> </u>	284	1	<u> </u>	314	}	 	344	-	37		 	404 405
47 22			256_		286	†	<u> </u>	316	1	<u> </u>	346	<u> </u>	37		-	406
49 22			257	, 	287	1		317	1		347		37			407
50 22			258		288]		318]		348		37	78		408
51 22	9		259		289]		319]		349		37			409
52 23		\	260		290	1	<u></u>	320	1	}	350	ļ	38			410
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56 23			264		294	1	<u> </u>	324	1	ļ	354		38		-	414
57 23			265		295	1		325	1		355		38			415
58 23			266		296]		326]		356		38	36		416
59 23			267		297			327	1		357		38		\	417
60 23		<u> </u>	268		298	4	<u></u>	328	1	<u></u>	358	<u> </u>	38		<u> </u>	418
61 23		<u> </u>	269	·	299	}		329	}	<u> </u>	359	<u> </u>	38			419
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